

INSTRUCTION DATA

PRODUCT: **USE AND SAFETY TIPS**

VER: **2.0**

DATE: **NOVEMBER 2017**



55W 70W RMDL HID - Lance, Striker, Blitz

IMPORTANT

DO NOT CUT ANY PART OF THE BALLAST OR BULB CABLES

DO NOT EXTEND THE CABLE BETWEEN THE BALLAST AND THE BULB

ALWAYS DISCONNECT POWER BEFORE DISASSEMBLY OF LIGHT

INSTALLATION

1. Mount the lights in a suitable position
2. Locate the ballast away from direct heat, using the supplied loom adaptor connect to the wiring harness.
3. Connect the ballast output lead to the corresponding connectors on the lights.
4. Ensure all electrical connectors are secured - loose connections will generate excessive heat, damage wiring and cause electrical failure.
5. FOCUSING MECHANISM: The focus mechanism allows precise adjustment of the beam to various concentration patterns as desired. Simply rotate the reflector and select the desired SPOT.
6. Ensure during use reflector surface is not wound too far forward past the globe holder or melting of the housing can occur and will not be covered under warranty.
7. The outer lens should be washed clean with copious amounts of water and a clean sponge. Wiping it with a dry rag will scratch the lens, especially if the surface is dusty. NEVER clean the light with cleaning fluid or solvent.
8. DO NOT attempt to clean the inside of the light or touch the inside lens and reflector.
9. DO NOT DISASSEMBLE THE BALLAST.
10. LIGHTFORCE AUSTRALIA PTY LTD shall not be liable for damage, malfunction, failure resulting from accident, misapplication, misuse, unauthorised repair, neglect, modification, unauthorised or non standard replacement parts, accessories, globes, batteries or voltage or the operation of the product beyond its technical and environmental specifications. The purchaser acknowledges that local laws may prohibit the use of some of the product on motor vehicles travelling on public roads and agrees that it is their responsibility to ascertain the effect of local laws.

Fitting Supplied Loom Adaptor

- Strip the outer insulation (approx 5mm) from the end of the existing wiring.
- If using heat shrink (recommended) slide on to cable.
- Connect the RED wire to the POSITIVE (+) and the BLACK wire to the NEGATIVE (-)

SPECIFICATIONS

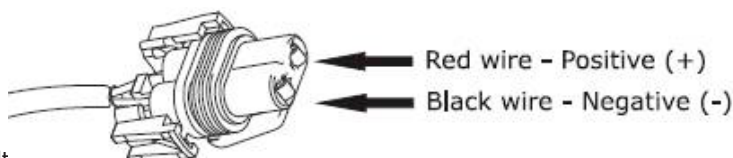
Operating Voltage at Ballast

For 55 and 70 watt Ballasts 8 -32VDC, typical 13.2 volt

Recommended Operating Temperature (ambient)

-40°C > +40°C Maximum

-40°F > +104°F Maximum



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